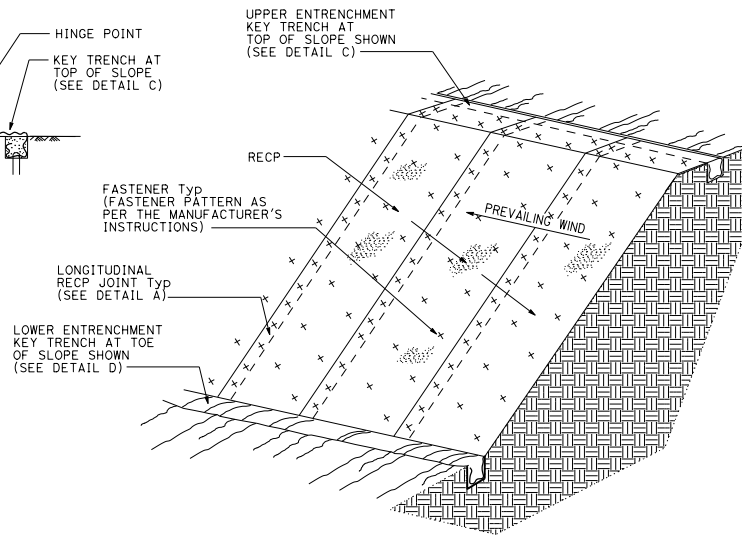


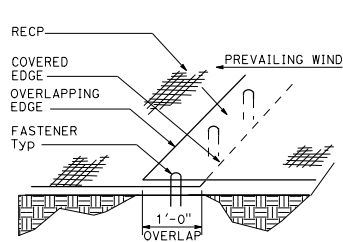
SECTION

### ROLLED EROSION CONTROL PRODUCT ON SLOPE WITH VARIOUS KEY ENTRENCHMENTS



ISOMETRIC

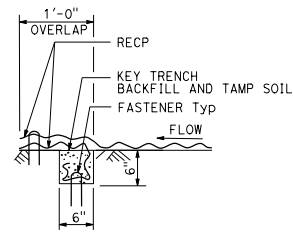
### ROLLED EROSION CONTROL PRODUCT ON SLOPE



PERSPECTIVE

DETAIL A

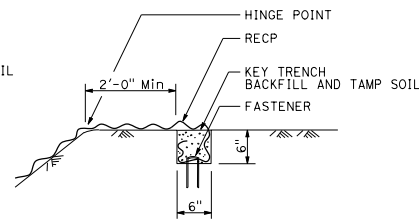
### LONGITUDINAL ROLLED EROSION CONTROL PRODUCT JOINT



SECTION

DETAIL B

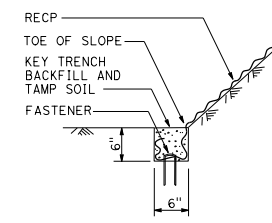
### TRANSVERSE ROLLED EROSION CONTROL PRODUCT JOINT



SECTION

DETAIL C

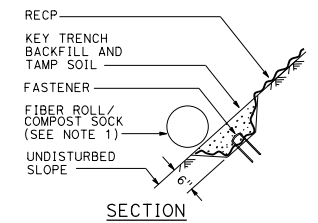
### KEY TRENCH AT TOP OF SLOPE



SECTION

DETAIL D

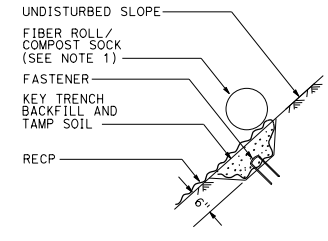
### KEY TRENCH AT TOE OF SLOPE



SECTION

DETAIL F

### KEY TRENCH AT LOWER CONFORM



SECTION

DETAIL E

### KEY TRENCH AT UPPER CONFORM

DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET TOTAL NO. SHEETS

May 31, 2018  
 PLANS APPROVAL DATE  
 THE STATE OF CALIFORNIA OR ITS OFFICERS  
 OR AGENTS SHALL NOT BE RESPONSIBLE FOR  
 THE ACCURACY OR COMPLETENESS OF SCANNED  
 COPIES OF THIS PLAN SHEET.

LICENSED LANDSCAPE ARCHITECT  
 May 31, 2018  
 STATE OF CALIFORNIA

#### NOTES:

1. Fiber Roll/Compost Sock shown for reference purposes only.
2. If transverse rolled erosion control product joints are required on slopes, see Detail B.

STATE OF CALIFORNIA  
DEPARTMENT OF TRANSPORTATION

## ROLLED EROSION CONTROL PRODUCT

NO SCALE

**H52**